TABLE 1
MCM 1 PROGRAMS - PUBLIC EDUCATION AND OUTREACH

ID	Program	Permit Part	Audience	Target Pollutant	Objective	Measurable Goal	Milestone Date	Description	Reasons for Selection	Person Responsible	Measure of Success	Documentation (see website)
	Water Coalition	4.2.1.2 4.2.1.3 4.2.1.4 4.2.1.5 4.2.1.6 4.2.1.7 4.2.1.8	All Audiences			1) City representative at 70% of meetings		The Storm Water Coalition is an association of SLCO Municipalities including Sandy City. The SLCO Stormwater Coalition facilitates the creation of stormwater programs, teaching aids, TV, print ads, and common programs among County Cities. The Coalition also offers a venue for networking and reports on permit issues.	and Outreach and Public Involvement/Participation programs. • Benefit from storm water outfall monitoring programs. • Great resource for educational materials. • Benefit from experiences shared by other coalition cities.	Manager	Document attendance at coalition meetings	Attendance at Salt Lake County Storm Water Coalition Log
1.2	Water Advisory Committee	4.2.1.2 4.2.1.3 4.2.1.4 4.2.1.5 4.2.1.6 4.2.1.7 4.2.1.8	All Audiences	All pollutants	Participate in USWAC	1) City representative at 70% of meetings	3 3	in implementing best management practices.	=	Program Manager	Document attendance at USWAC meetings	Attendance at Utah Storm Water Advisory Committee Log
1.3	UPDES Media Campaign	4.2.1.1 4.2.1.2 4.2.1.3 4.2.1.7 4.2.1.8	All Audiences	All pollutants		PDES Media Campaign has easurable goals built into the		The 2011-2016 UPDES Media Campaign is a product of the SLCO Storm Water Coalition. The SLCO Storm Water Coalition and all the participating Municipalities have entered into an Interlocal Agreement to facilitate funding this program through 2016.	 The Media Campaign program is shared county wide to help focus the storm water message. The whole State and beyond benefits from this program. 	Manager	The Media Campaign includes a public opinion survey giving a measure of its effectiveness	Interlocal Agreement with Salt Lake County
1.4	Public Print Media	4.2.1.2 4.2.1.3 4.2.1.7	General Public, Businesses, Institutions, Industrial	All pollutants	concerns/needs and publish/provide information	1) Publish articles in the City Newsletter or in the Annual Consumer Confidence Report every two years 2) Distribute flyers in utility billing bi-annually 3) Distribute educational materials to use as handouts in schools once/year		Sandy City will determine storm water needs/concerns. Articles published in the Newsletter or Consumer Confidence Report and flyers distributed will include information regarding proper BMP suggestions, explanation of impacts on environment, current storm water concerns, and information regarding Trans Jordan Landfill, Salt Lake Valley Health Department Household Hazardous Waste Program, and Sandy City recycling programs. Handouts for schools may include pamphlets, tabloids, activity books, pencils, refrigerator magnets, and note pads.	information can be both effective and	Manager	distributed in utility billing	Community Survey Results Log

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1.5	Public Electronic Media	4.2.1.1 4.2.1.2 4.2.1.3 4.2.1.7 4.2.1.8	General Public, Businesses, Institutions, Commercial	All pollutants	Assess current concerns/needs and publish/provide information	1) Post information on website	Ongoing	Sandy City will determine storm water needs/concerns. Information will be posted on the website including the SWMP, electronic version of print media, current concerns related to storm water maintenance, links to other important and relevant sites, upcoming activities, etc.	The website is a great resource for awareness and distribution of information. Individuals can be referred to the website for any requested and needed information.	Manager	Post information and documents on website and verify that information on website is current	Information on website
1.6	County Water Quality Fair	4.2.1.1 4.2.1.2 4.2.1.3 4.2.1.7 4.2.1.8	General Public	All pollutants	Provide opportunity for students to learn how to protect storm water	Participate in Water Quality Fair annually Encourage schools within Sandy City to attend by contacting the schools directly and/or sending letters	Ongoing		The Water Quality Fair is a great opportunity to teach children at a young age the importance of storm water protection.	Manager • Storm Water Coalition	and type of handouts distributed at the Water Quality Fair Keep record of schools and number	County Attendance at
1.7	Garden Fair at Sego Lily Gardens	4.2.1.1 4.2.1.2 4.2.1.3 4.2.1.7 4.2.1.8	General Public	All pollutants	Provide opportunities to increase public awareness of the problems and solutions regarding storm water while promoting water conservation	1) Distribute brochures at Garden Fair each year	Ongoing	garden designed for the public to	awareness in conjunction with the water conservation education effort.	Manager		Handouts Distributed at Garden Fair Log
1.8	and	4.2.1.3 4.2.1.4 4.2.1.5 4.2.1.6 4.2.1.7	Businesses, Institutions, Commercial, Engineers, Developers, Contractors, MS4 Personnel	All pollutants	Educate and inform those involved in review, design, and construction of the importance to protect water quality through recommended practices	Prepare handouts for distribution with development applications, permit, and contracts	7/1/2015	engineers, construction contractors,	Using print media for distributing information can be both effective and efficient.	Manager		Information on website

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ID	Program	Permit Part	Audience	Target Pollutant	Objective	Measurable Goal	Milestone Date	Description	Reasons for Selection	Person Responsible	Measure of Success	Documentation (see website)
1.9	Employee Training		MS4 Personnel	All pollutants	opportunities for employees concerning prohibition against water quality impacts associated with illicit discharges and improper disposal of waste, facilities and system maintenance, and long-term storm water management	1) Publish city-wide email and articles in the City Newsletter or in the Annual Consumer Confidence Report every two years regarding water quality issues and updates 2) Provide training once/year to employees concerning prohibition and prevention of illicit discharges, improper disposal of waste, facilities maintenance, and standard operating procedures 3) Provide training once/year to engineers, development and plan review staff, land use planners regarding Post- Construction Storm Water Maintenance Plan and Agreement for development and specific requirements for post-construction control and BMPs		Sandy City will provide necessary education and training with educational materials to employees to increase awareness and improve work procedures to improve water quality. Training will also be done to educate specific employees regarding facilities and storm water system maintenance, standard operating procedures, LID practices, green infrastructure practices, and to communicate the specific requirements for post-construction control and associated BMPs.	Employee training will be performed annually as required with continual reminders through email or publications.	Manager	Document attendance, topics and information provided at trainings	-City-Wide Emails Log -Articles Published Log Employee Training Log